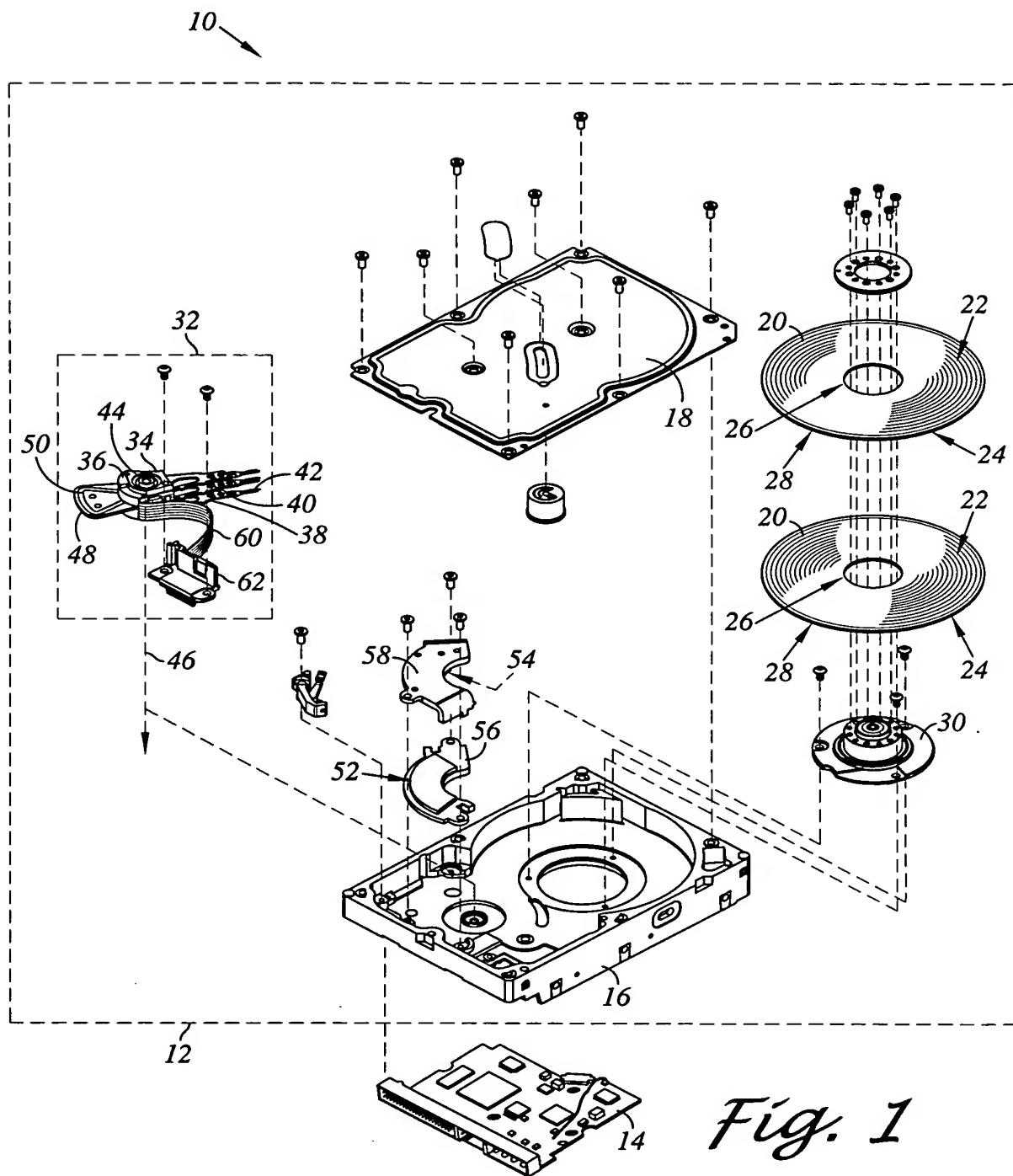


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TITLE: HEAD GIMBAL ASSEMBLY INCLUDING A TRACE SUSPENSION ASSEMBLY BACKING LAYER WITH A CONDUCTIVE LAYER FORMED UPON A GIMBAL HAVING A LOWER OXIDATION RATE
INVENTOR: SUBRAHMANYAM ET AL.
ATTORNEY DOCKET: K35A1273

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Fig. 2

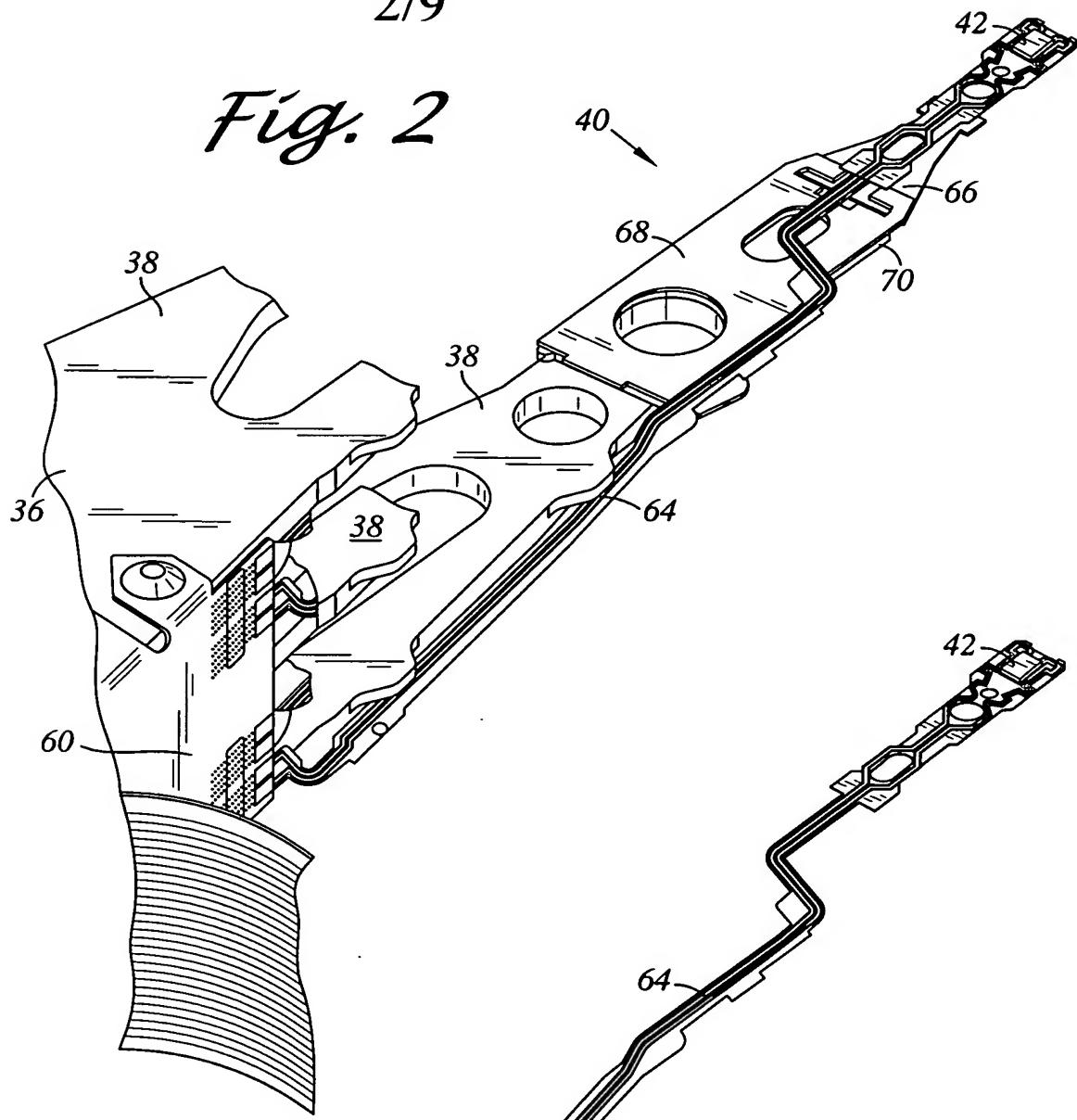
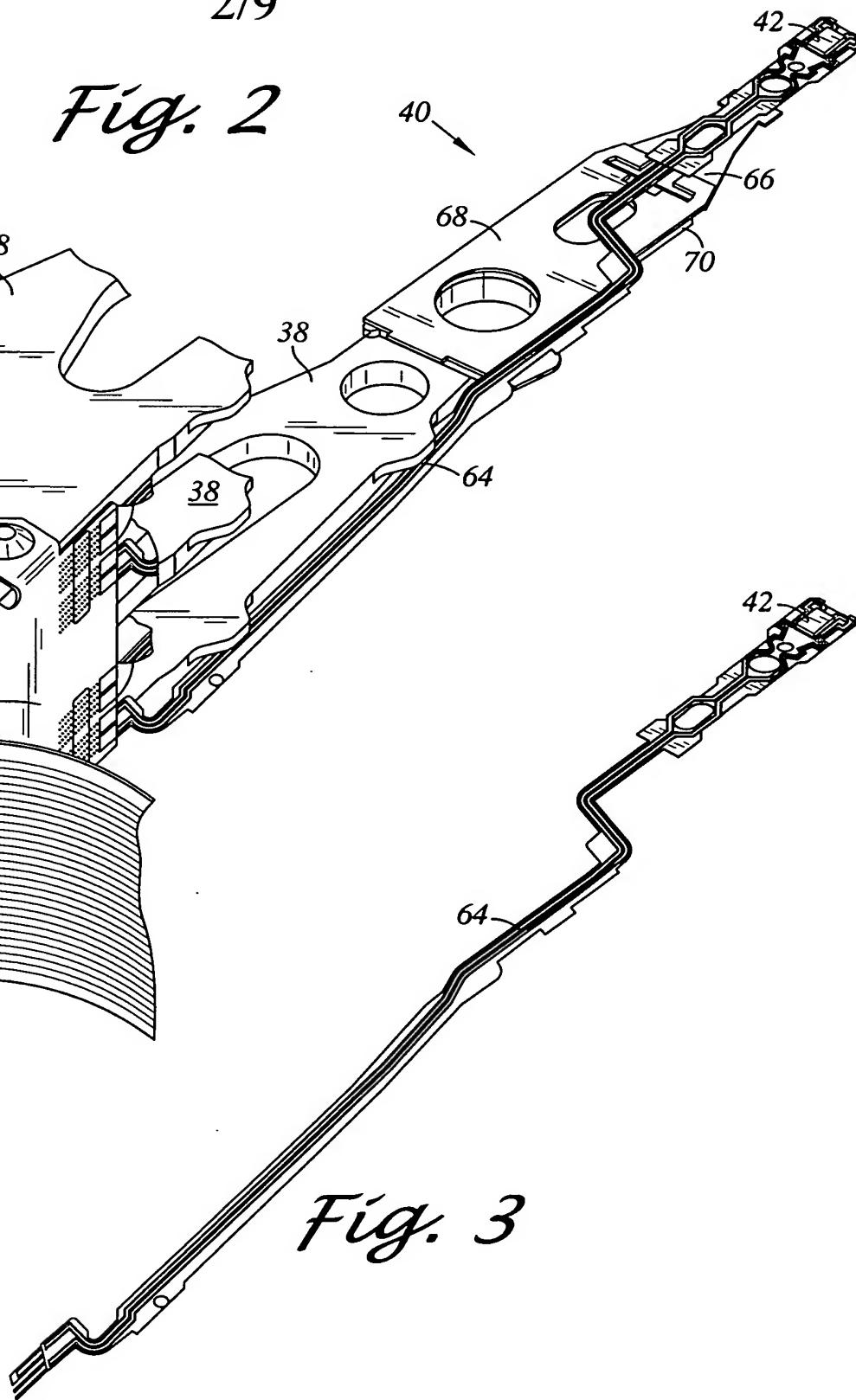


Fig. 3



TITLE: HEAD GIMBAL ASSEMBLY INCLUDING A TRACE SUSPENSION ASSEMBLY BACKING LAYER WITH A CONDUCTIVE LAYER FORMED UPON A GIMBAL HAVING A LOWER OXIDATION RATE
INVENTOR: SUBRAHMANYAM ET AL.
ATTORNEY DOCKET: K35A1273

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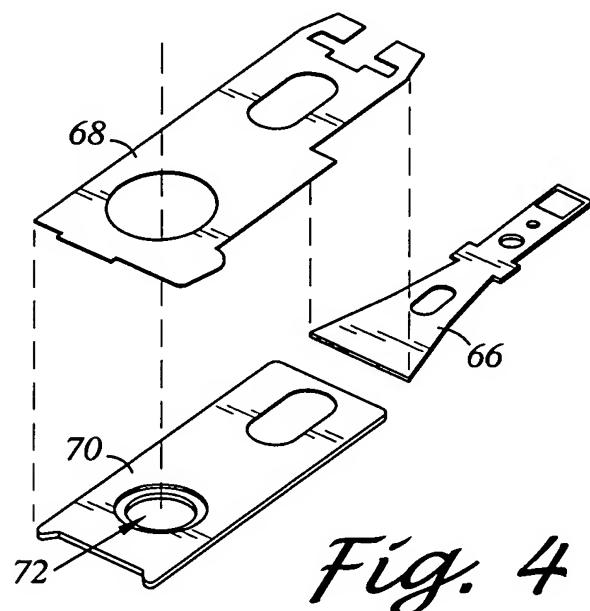


Fig. 4

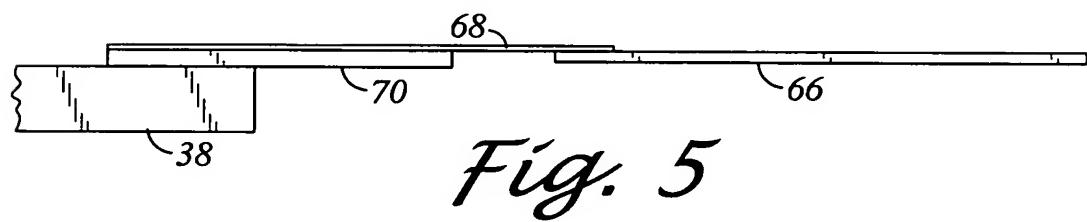
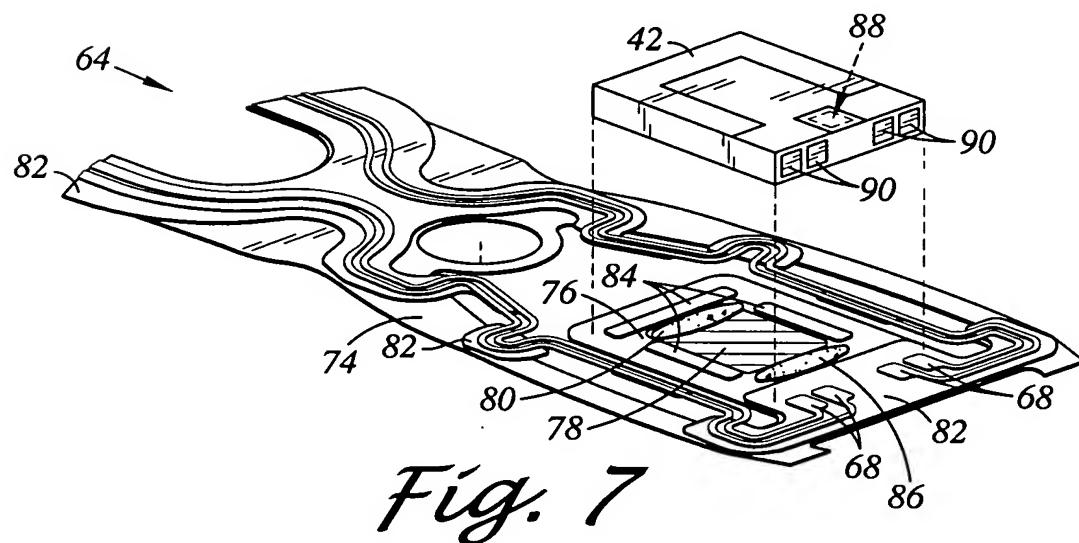
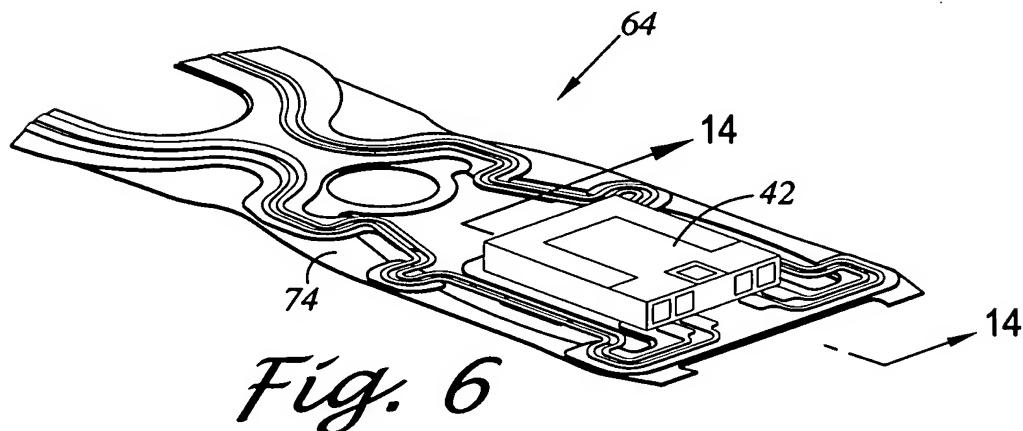


Fig. 5

TITLE: HEAD GIMBAL ASSEMBLY INCLUDING A TRACE SUSPENSION ASSEMBLY BACKING LAYER WITH A CONDUCTIVE LAYER FORMED UPON A GIMBAL HAVING A LOWER OXIDATION RATE
INVENTOR: SUBRAHMANYAM ET AL.
ATTORNEY DOCKET: K35A1273

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TITLE: HEAD GIMBAL ASSEMBLY INCLUDING A TRACE SUSPENSION ASSEMBLY BACKING LAYER WITH A CONDUCTIVE LAYER FORMED UPON A GIMBAL HAVING A LOWER OXIDATION RATE

INVENTOR: SUBRAHMANYAM ET AL.

ATTORNEY DOCKET: K35A1273

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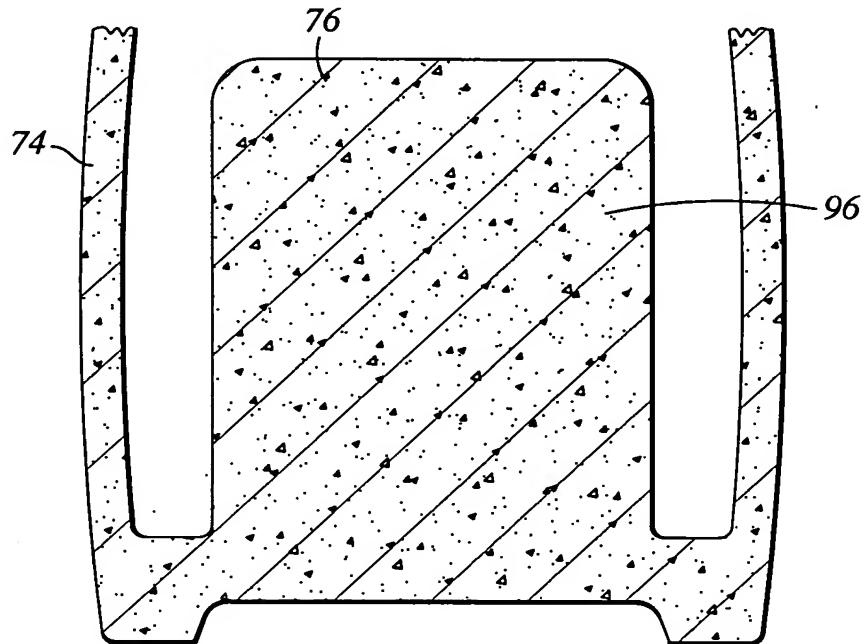


Fig. 8

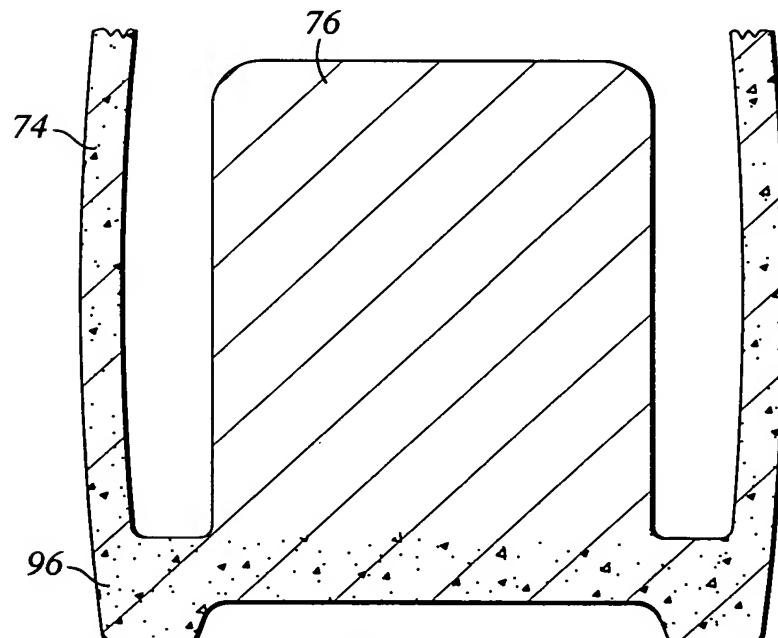


Fig. 9

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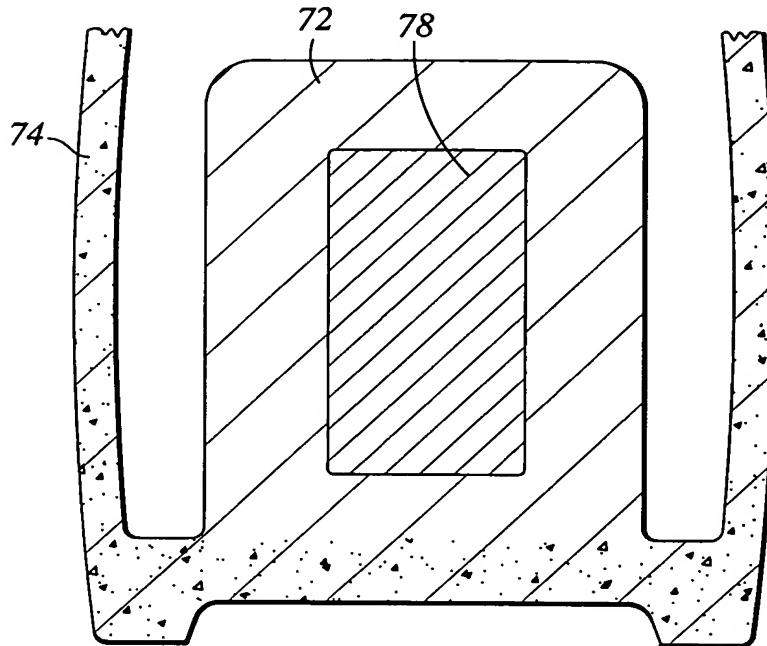


Fig. 10

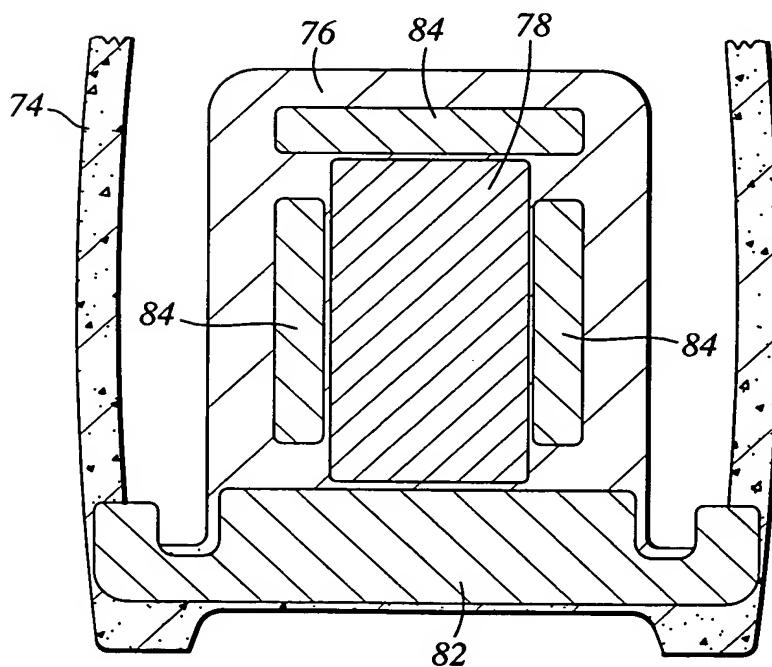


Fig. 11

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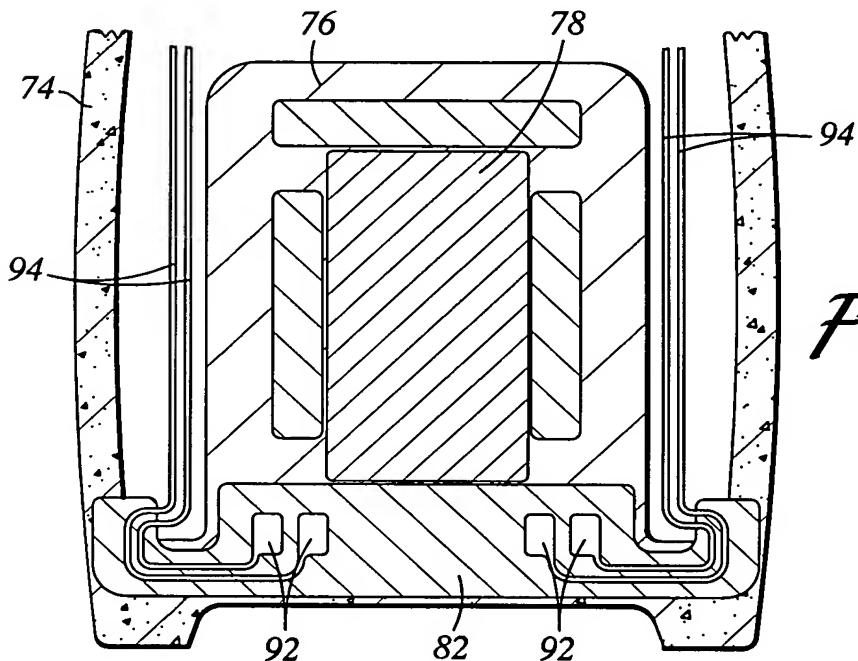


Fig. 12

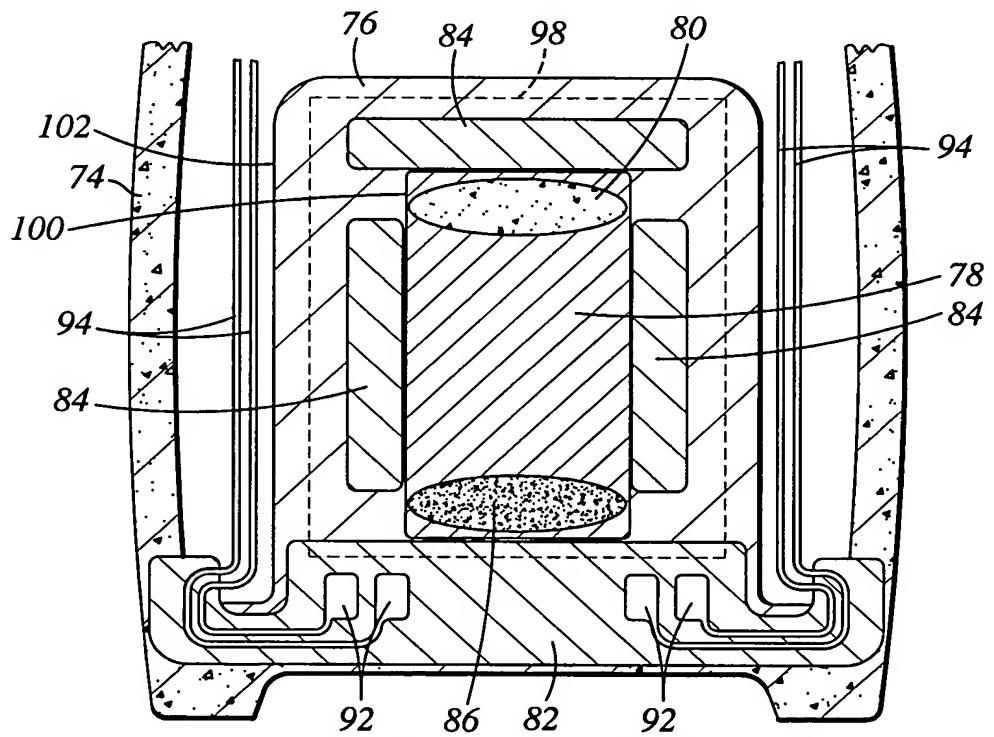


Fig. 13

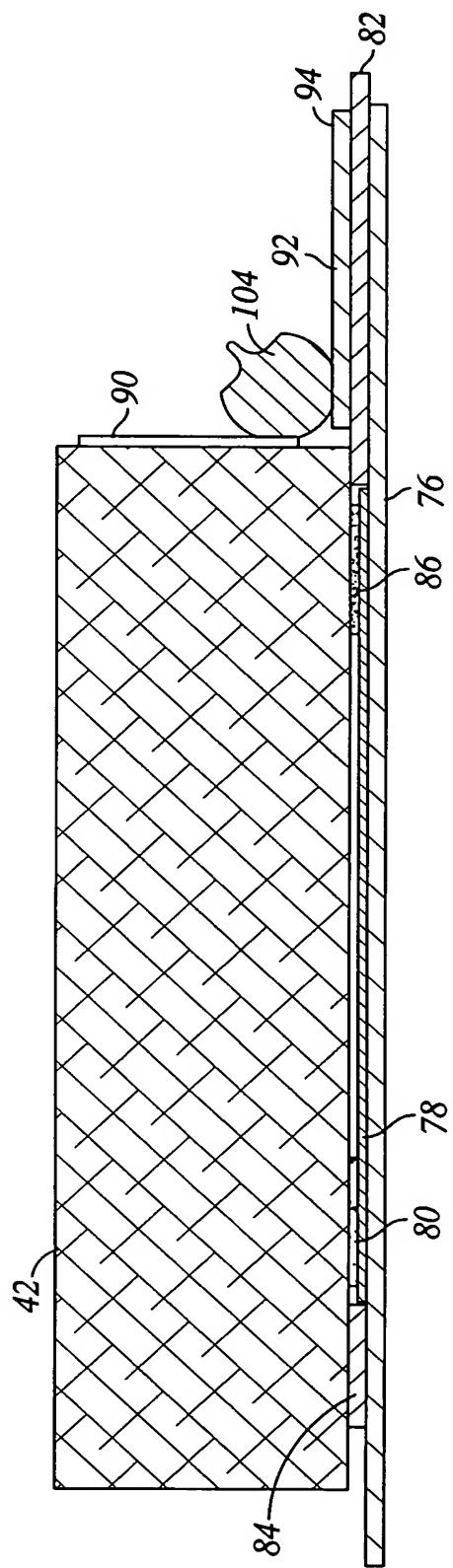


Fig. 14

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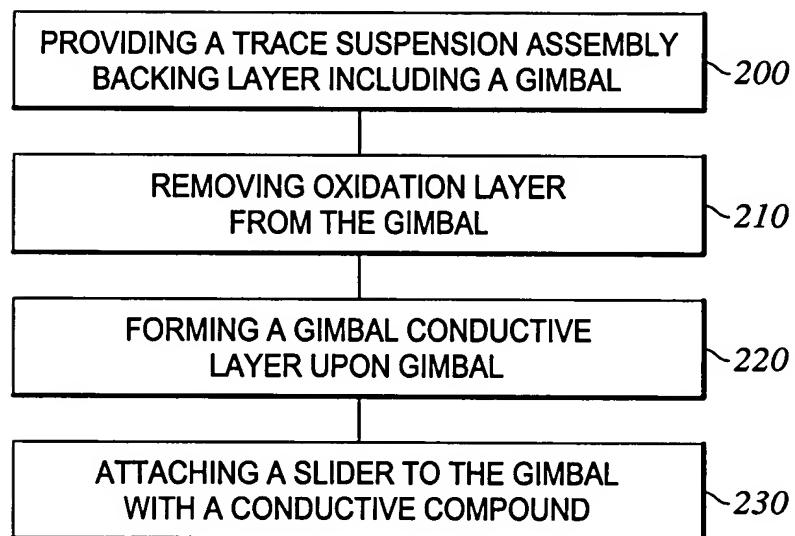


Fig. 15